

SEQUENCE LISTING

<110> Masayuki NOGUCHI, Futoshi OKADA, and Shin HIROMURA

<120> Akt ACTIVITY SPECIFICALLY INHIBITING POLYPEPTIDE

<130> 4439-4044

<140> JP2003-416556

<141> 2003-12-15

<150> JP2004-134583

<151> 2004-04-28

<160> 20

<170> PatentIn version 3.1

<210> 1

<211> 15

<212> PRT

<213> Homo sapiens

<400> 1

Ala	Val	Thr	Asp	His	Pro	Asp	Arg	Leu	Trp	Ala	Trp	Glu	Lys	Phe
1				5				10						15

<210> 2

<211> 45

<212> DNA

<213> Homo sapiens

<400> 2

gcagtcaccg accacccgga ccgcctgtgg gcctgggaga agttc

45

<210> 3

<211> 30

<212> PRT

<213> Homo sapiens

<400> 3

Met	Ala	Ser	Glu	Ala	Ser	Val	Arg	Leu	Gly	Val	Pro	Pro	Gly	Arg	Leu
1				5				10						15	

Trp	Ile	Gln	Arg	Pro	Gly	Ile	Thr	Glu	Asp	Glu	Glu	Glu	Arg
			20					25					30

<210> 4

<211> 90

<212> DNA

<213> Homo sapiens

<400> 4
 atggcctccg aagcttctgt gcgtctaggg gtgccccctg gccgtctgtg gatccagagg 60
 cctggcatct acgaagatga ggaggggaga 90

<210> 5
 <211> 25
 <212> PRT
 <213> Homo sapiens

<400> 5
 Met Ala Gly Glu Asp Val Gly Ala Pro Pro Asp His Leu Thr Val His
 1 5 10 15

Gln Glu Gly Ile Tyr Arg Asp Glu Tyr
 20 25

<210> 6
 <211> 75
 <212> DNA
 <213> Homo sapiens

<400> 6
 atggcaggag aggatgtggg ggctccaccc gatcacctct gggttcacca agaggggtatc 60
 taccgcgacg aatac 75

<210> 7
 <211> 16
 <212> PRT
 <213> mouse

<400> 7
 Ala Glu Thr Pro Ala His Pro Asn Arg Leu Trp Ile Trp Glu Lys His
 1 5 10 15

<210> 8
 <211> 48
 <212> DNA
 <213> Mouse

<400> 8
 gcagagacac ctgcacaccc caaccgcctg tggatctggg agaagcac 48

<210> 9
 <211> 16
 <212> PRT
 <213> rat

<400> 9

Pro Glu Thr Pro Pro His Pro Asp Arg Leu Trp Leu Trp Glu Lys His
1 5 10 15

<210> 10
<211> 48
<212> DNA
<213> mouse

<400> 10
ccagagacac cccacacccc cgaccgcctg tggctctggg agaagcac 48

<210> 11
<211> 33
<212> DNA
<213> Homo sapiens

<400> 11
ccaccaaacc caaaaaaaga gatcgaattc atg 33

<210> 12
<211> 33
<212> DNA
<213> Homo sapiens

<400> 12
attcatagat ctctgcaggt cgacggatcc tca 33

<210> 13
<211> 60
<212> DNA
<213> Homo sapiens

<400> 13
atggccgagt gcccgaact cggggaggca gtcaccgacc acccgggccg cctgtgggcc 60

<210> 14
<211> 33
<212> DNA
<213> Homo sapiens

<400> 14
gtgtatttgg acgagatgca gcacgcctgg ctg 33

<210> 15
<211> 34
<212> DNA
<213> Homo sapiens

<400> 15
gataaaggat aggttacggt tacgggtgct cttg 34

<210> 16
<211> 33
<212> DNA
<213> Homo sapiens

<400> 16
ccaagcctgc tgctgtcat gtggcagctc tac 33

<210> 17
<211> 49
<212> DNA
<213> Homo sapiens

<400> 17
atcatcggat cctcagtcac ctggcagcag ctcgagaagc acgtcctcc 49

<210> 18
<211> 39
<212> DNA
<213> Homo sapiens

<400> 18
cagcacgcct ggctggccgc ggccatcgag ataaaggat 39

<210> 19
<211> 24
<212> DNA
<213> Homo sapiens

<400> 19
gcctggctgg ccttaatcga gata 24

<210> 20
<211> 29
<212> PRT
<213> Homo sapiens

<400> 20

Val Thr Asp His Pro Asp Arg Leu Trp Ala Trp Glu Lys Arg Arg Arg
1 5 10 15

Val Thr Asp His Pro Asp Arg Leu Trp Ala Thr Glu Lys
20 25